```json
{
  "basicInfo": {
    "name": "Paulo Henrique Lima Pereira",
    "role": "Software Engineer",
    "phone": "+55 41 99783-5546",
    "birthDate": "05/12/1999",
    "location": {
      "country": "Brazil",
      "city": "Curitiba"
    },
    "network": {
      "portfolio": "https://paulophlp.github.io/portfolio/",
      "linkedIn": "https://www.linkedin.com/in/paulo-lima-1218a9149/",
      "github": "https://github.com/PauloPHLP"
    },
    "summary": "Software Engineer passionate about coding and specially web development with " +
               "3 years of experience in international projects developing solutions for the " +
               "aero sector, internal company systems and American industry."
  },
  "languages": [
    {
      "language": "Portuguese",
      "level": "Native"
    },
    {
      "language": "English",
      "level": "Fluent"
    }
  ],
  "education": [
    {
      "course": "Undergraduation: Technologist Degree in System Analysis and Development",
      "institution": "Universidade Positivo - UP",
      "startDate": "2017",
      "endDate": "2019"
    },
    {
      "course": "BootCamp GoStack",
      "institution": "Rocket Seat",
      "startDate": "2020",
      "endDate": "2020"
    }
  ],
  "courses": ["Modern JavaScript", "The Definitive NodeJS Developer Course",
              "The Complete React Js & Redux Course - Build Modern Web Apps", "Vue JS 2",
              "SOLID Software Architecture"],
  "professionalExperience": [
    {
      "company": "Positivo University",
      "startDate": "July 2017",
      "endDate": "August 2017",
      "position": "Technical Support",
      "summary": "I worked providing technical support for professors and students at the university.
Performing consultations during classes to solve any possible issue, installing softwares and operating
systems on computers and also doing preventive maintenance of machines, notebooks and projectors.",
      "technologies": ["Windows 10", "World", "Excel"]
    },
    {
      "company": "Cinq Technologies",
      "startDate": "May 2018",
      "endDate": "September 2019",
      "position": "Development Intern",
      "summary": "My first internship in the software development area. I started working with the C#
language in an international project of an orchestration service application with XML. Then I became
interested in the web world and created an application to manage welcome screens with Node.js. At the
end of the internship program I had the opportunity to create a Vue.js application for PoC purposes.
The application used Azure Cognitive Services to recognize the user's face.",
      "technologies": ["C#", "XML", "Jira", "HTML5", "CSS3", "JavaScript", "Node.js", "MongoDB",
                       "Vue.js", "Git", "GitHub", "GitLab", "Azure", "Windows"]
    },
    {
      "company": "Cinq Technologies/Dextra Digital",
      "startDate": "October 2019",
      "endDate": "Present",
      "position": "Software Engineer",
      "summary": "The first real job. After having found myself in the web world and JavaScript
development during the internship, I was allocated in an international project for a sensors monitoring
system as a Junior web developer. The project has React.js for the front-end and an IoT platform called
ClearBlade for the back-end development. In June 2020, Cinq Technologies was merged with Dextra Digital
after being acquired by Mutant and I was promoted to Full Stack Web Engineer wich is the role that I
have now.",
      "technologies": ["HTML5", "CSS3", "JavaScript", "React.js", "Node.js", "ClearBlade",
                       "Microsoft's Team Foundation Server", "Git", "Docker", "Linux (Ubuntu)"]
    }
  ]
}
```